

[illegible]Fig. 2A

10

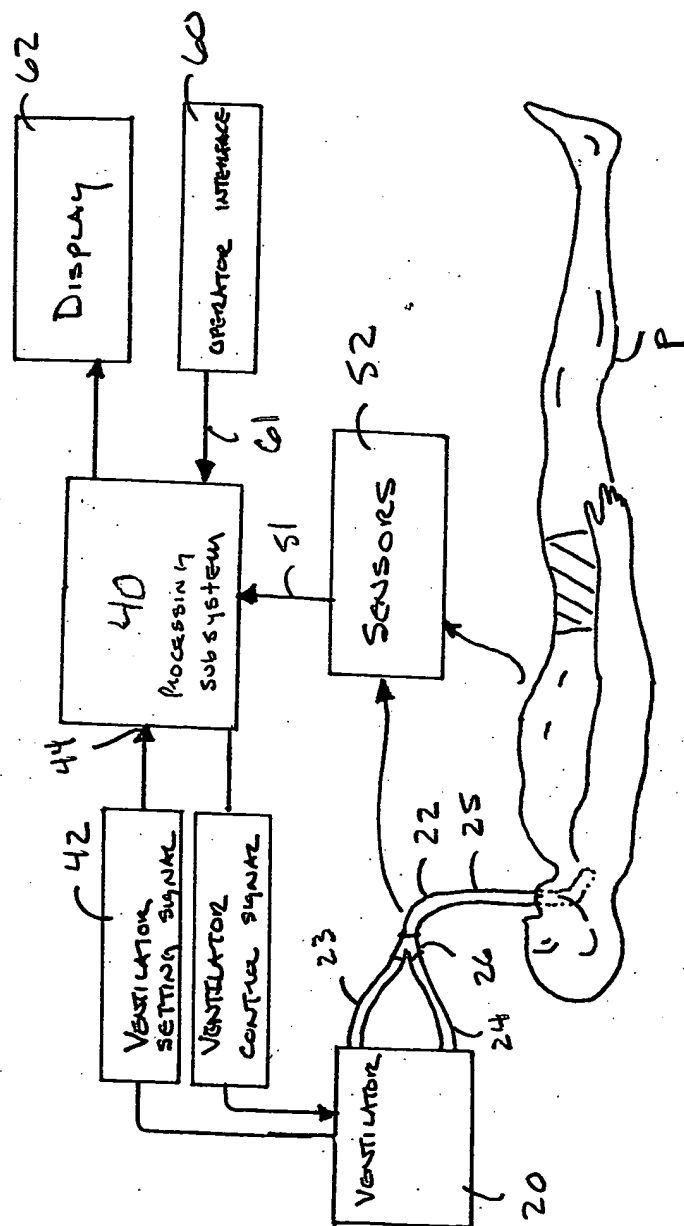
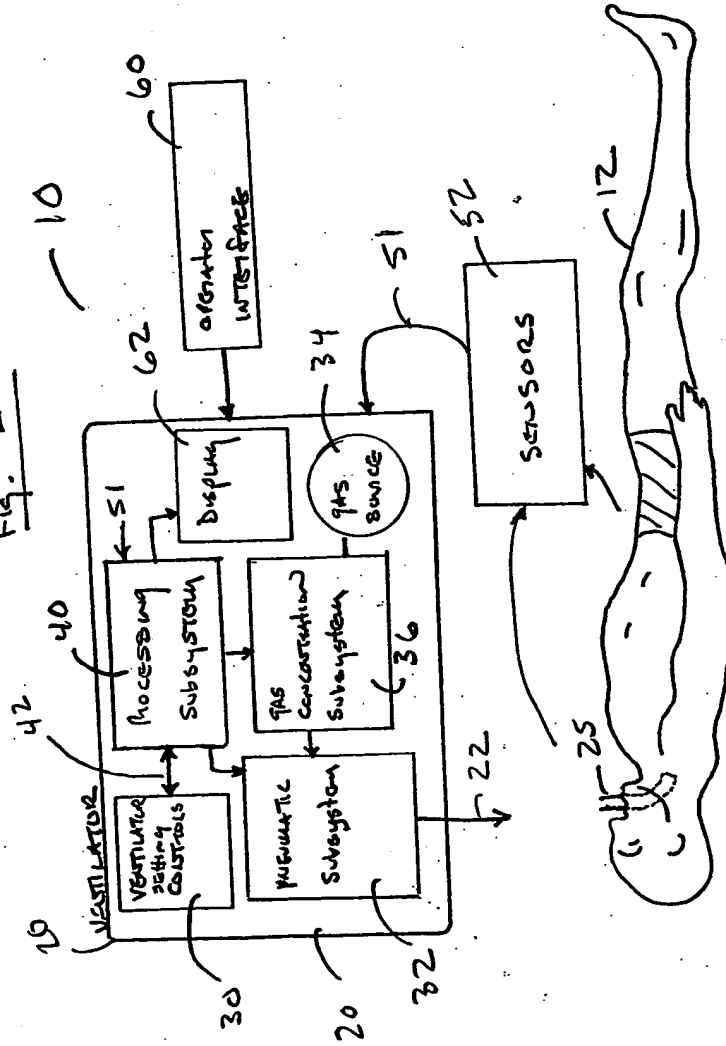


Fig. 2B



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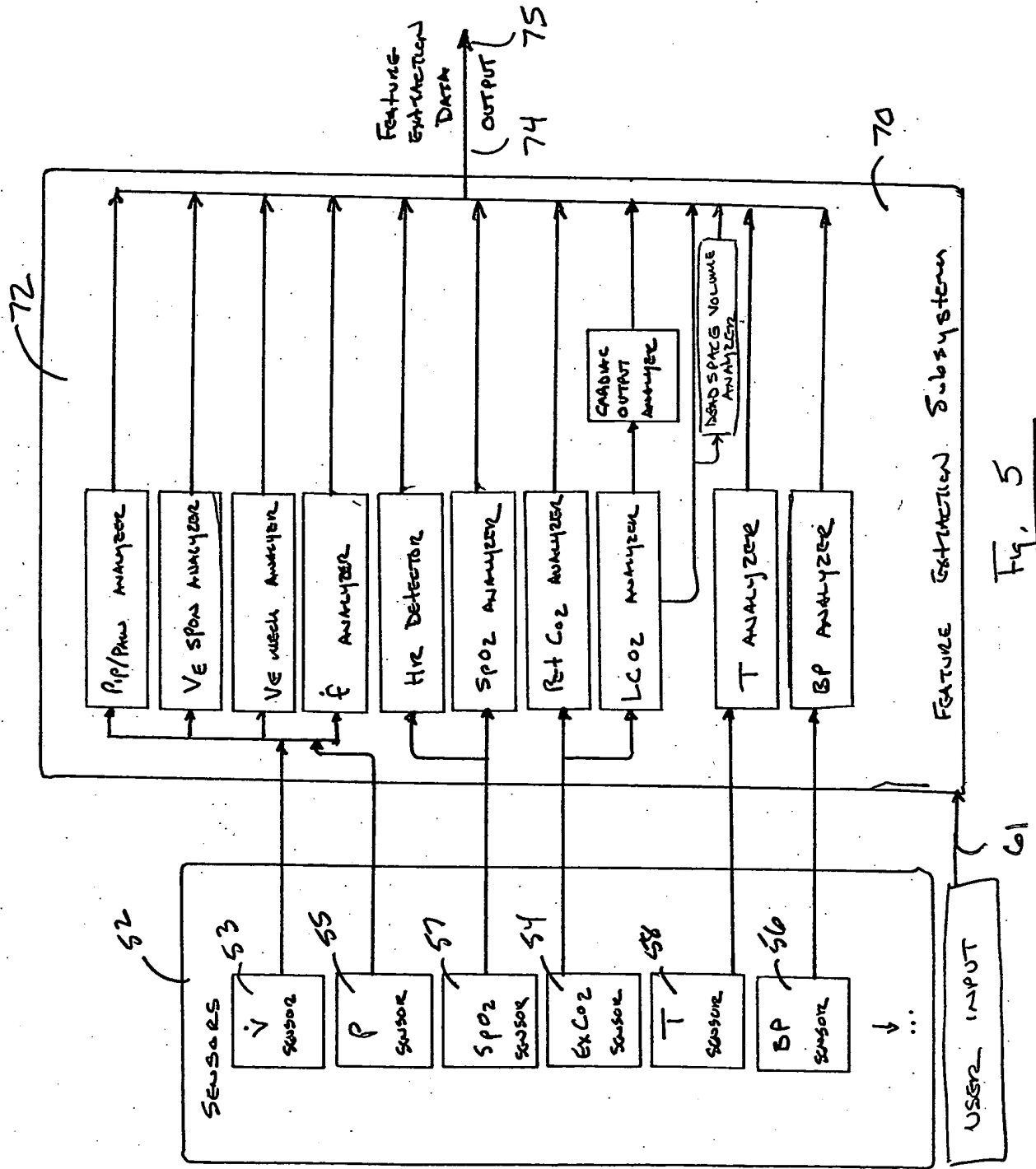


Fig. 5

The diagram illustrates a neural network architecture with three layers: an input layer, hidden layers, and an output layer. The input layer consists of three nodes, each receiving input data. The hidden layers consist of two nodes, each receiving input from the input layer. The output layer consists of three nodes, each receiving input from the hidden layers. The diagram is labeled with 82, 84, 85, 86, and 88.

FIG. 8